

Claims

1. A molded product comprising a carbonaceous material having a carbon content of 30 to 70 mass% obtained by dry
5 distillation of solidified refuse fuels and a binder.
2. A molded product as defined in claim 1 containing 5 to 90 mass% of the binder.
- 10 3. A molded product as defined in claim 2, wherein the binder is at least one material selected from the group consisting of cement, gypsum, clay and soil hardening agent.
- 15 4. A molded product as defined in claim 1, wherein the particle diameter is 0.5 to 50.0 mm.
5. An environment cleaning material using the molded product as defined in claims 1 - 4.
- 20 6. A molded product as defined in claim 1 to 4, which is further mixed with at least one material selected from the group consisting of iron and iron compounds.
- 25 7. A molded product as defined in claim 6, wherein the

iron compound is at least one material selected from the group consisting of iron oxides, iron hydroxides, iron ores and iron sands.

5 8. A molded product as defined in claim 6, having a
bulk specific gravity of 1.2 to 2.0.

9. An environment cleaning material using the molded product as defined in claim 6.

10. A method of manufacturing a molded product which comprises dry distilling solidified refuse fuels to obtain a carbonaceous material having a carbon content of 30 to 70 mass%, mixing a binder with the carbonaceous material, molding and then drying them.

11. A method of manufacturing a molded product as defined in claim 10, wherein at least one material selected from the group consisting of iron and iron compounds is further mixed upon mixing the binder.

12. A method of manufacturing a molded product as defined in claim 10 or 11, wherein the carbonaceous material is used after water washing.